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	Parallel discrete event simulation Richard M. Fujimoto October 1990 Communications of the ACM, Volume 33 Issue 10	
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	Parallel discrete event simulation (PDES), sometimes called distributed simulation, refers to the execution of a single discrete event simulation program on a parallel computer. PDES has attracted a considerable amount of interest in recent years. From a pragmatic standpoint, this interest arises from the fact that large simulations in engineering, computer science, economics, and military applications, to mention a few, consume enormous amounts of time on sequential machines. From an acade	
	How using busses in multicomputer programs affects conservative parallel simulation  Mary L. Bailey, Michael A. Pagels, Kachung Kevin Wong  July 1993 ACM SIGSIM Simulation Digest, Proceedings of the seventh workshop on  Parallel and distributed simulation PADS '93, Volume 23 Issue 1  Publisher: ACM Press	3
	Full text available: pdf(932.57 KB)  Additional Information: full citation, abstract, references, citings, index terms	
	In this paper we consider the effect of using bus interconnection structures on the overheads present in conservative parallel simulations of multicomputer programs. We use a modified version of the Poker Programming Environment to empirically measure the overhead in three parallel algorithms using buses. We discuss the sources of overhead and compare them with those found using point-to-point communication. Preliminary results indicate that the overheads encountered using a bus interconnec	
	A program-driven simulation model of an MIMD multiprocessor Fredrik Dahlgren	
	April 1991 Proceedings of the 24th annual symposium on Simulation ANSS '91	
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